

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A timepiece equipped with an analog device for displaying two different time zones, and which comprises three distinct display units ~~(1, 2, 3)~~ each comprising an indicator member ~~(7, 8, 9)~~ and a time division ~~(4, 5, 6)~~, drive members ~~(13-24; 30-33, 38, 40)~~ for establishing a link between said indicator members ~~(7, 9)~~ and the a minutes geartrain ~~(12)~~ of the timepiece, two ~~(2, 3)~~ of said display units comprising only indicator members and divisions ~~(5, 7, 6, 9)~~ for indicating the hours of two respective time zones, one corresponding to the local time and the other to a determined time zone and the third ~~(1)~~ of said units comprising only an indicator member and a division ~~(4, 8)~~ for indicating the minutes corresponding to each of the two time zones and which timepiece also comprises control means ~~(41)~~ for modifying the time difference between said unit ~~(2)~~ for indicating the local time and the one ~~(3)~~ for indicating said determined time zone.
2. (Currently amended) The timepiece as claimed in claim 1, in which each of said display units ~~(1, 2, 3)~~ comprises a dial ~~(4, 5, 6)~~ associated with a hand ~~(8, 7, 9)~~, the axes of rotation of the three hands being aligned with the axis of rotation of the minutes hand ~~(8)~~ situated between the axes of rotation of the hours hands ~~(7, 9)~~, the respective edges of the two dials of the units for displaying the two time zones ~~(5, 6)~~ extending within the dial ~~(4)~~ of the unit ~~(1)~~ for displaying the minutes.
3. (Currently amended) The timepiece as claimed in Claim 1 ~~one of the preceding claims~~, in which timepiece said drive members ~~(13-24; 30-33, 35, 40)~~ for establishing a link ~~(7, 9)~~ between said indicator members ~~(7, 9)~~ and a ~~the~~ minutes geartrain ~~(12)~~ comprise a step-by-step drive mechanism ~~(23-25; 33, 38, 46)~~ for driving said indicator members, said control means ~~(41)~~ for modifying the time difference being designed to act directly on a step-by-step drive runner ~~(33)~~ bearing the indicator member ~~(9)~~ for indicating said determined time zone.
4. (Currently amended) The timepiece as claimed in claim 3, in which a desmodromic link ~~(21e, 30, 32e)~~ connects said step-by-step drive mechanisms ~~(13-21, 30, 32)~~ of said means ~~(7, 9)~~ for indicating the hours together.
5. (Currently amended) The timepiece as claimed in claim 4, in which timepiece each

of said step-by-step drive mechanisms (~~13-21, 30, 32~~) comprises a lever (21, 32) for the step-by-step drive of said indicator members (~~7, 9~~) for indicating the hours, these levers (~~21, 32~~) being connected to one another by a desmodromic connecting member (~~30~~) subjected to elastic return means (~~31~~) and in which a drive member (~~20~~) actuated by the minutes geartrain (~~12~~) is designed to periodically move said levers (~~21, 32~~) against the force of said elastic return means (~~31~~) and to release them to the force of these elastic return means in order to drive said hour indicating means (~~7, 9~~) by one step.

6. (Currently amended) The timepiece as claimed in claim 5, in which timepiece said drive member (~~20~~) actuated by said minutes geartrain (~~12~~) is a toothed sector secured to a runner (~~19~~) connected to the minutes geartrain (~~12~~) to make one revolution in one hour and which is intended in each revolution to engage with a toothed member (~~21a~~) kinematically secured to said drive levers (~~21, 32~~).

7. (Currently amended) The timepiece as claimed in Claim 1 ~~one of the preceding claims~~, in which timepiece a one-way connection (~~15, 16~~) connects said minutes geartrain (~~12~~) with the drive mechanisms (~~13-21, 30, 32~~) that drive the two units (~~2, 3~~) displaying the two time zones.

8. (Currently amended) The timepiece as claimed in Claim 1 ~~one of the preceding claims~~, in which timepiece said means (~~5, 7, 6, 9~~) for indicating the hours in two time zones indicate the hours in cycles of 12 hours and are each connected to an indicator (~~29, 36~~) of the hours in the day and in the night.